

Maxicrop, u.s.a., Inc.

Seaweed Products for Agriculture, Horticulture and Hydroponics

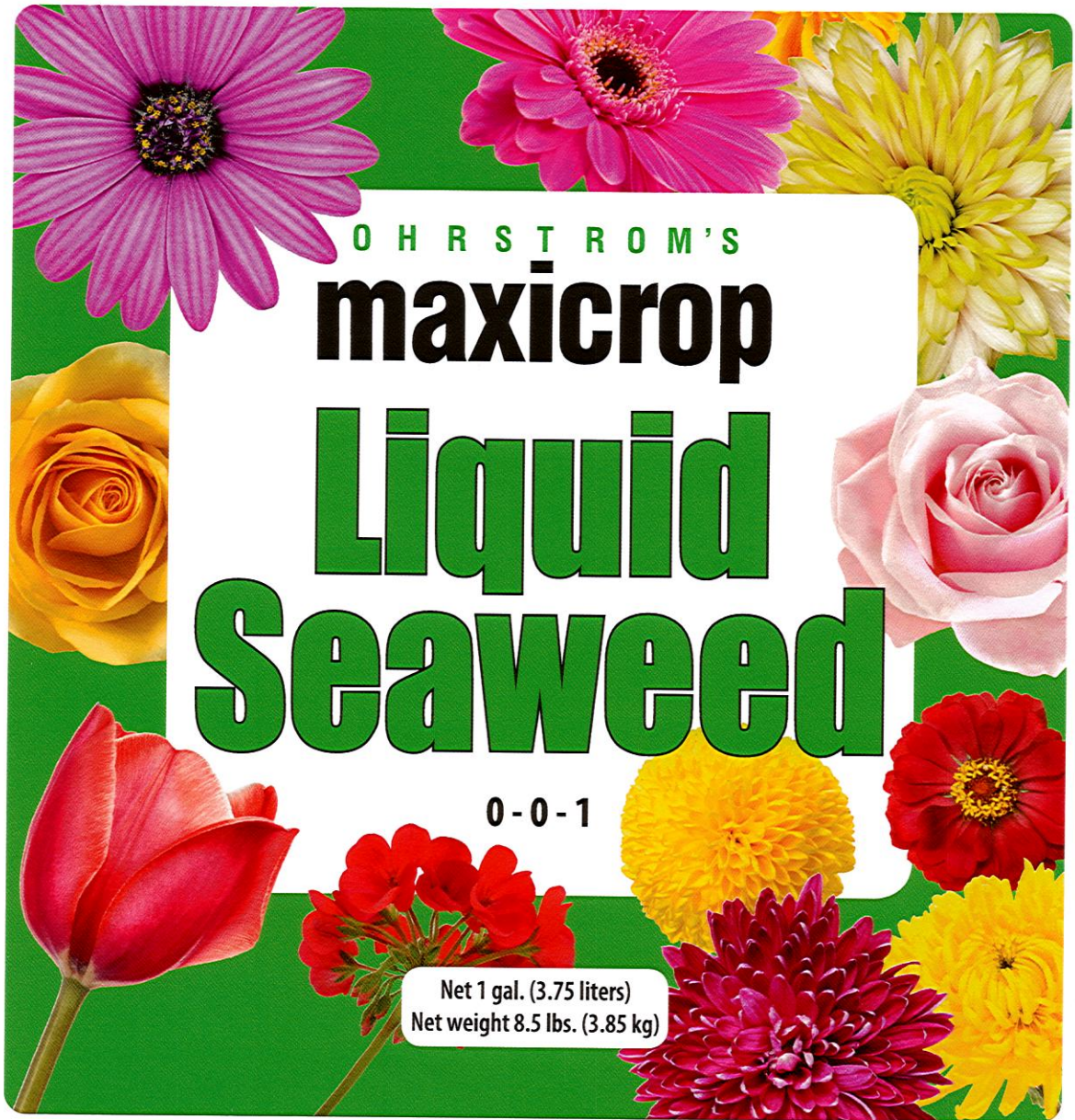
P.O. Box 964 • ARLINGTON HEIGHTS, ILLINOIS 60006 • TELEPHONE (847) 956-8828 OR (800) 535-7964 • FAX: (847) 364-7374



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O H R S T R O M ' S

maxicrop

Liquid Seaweed

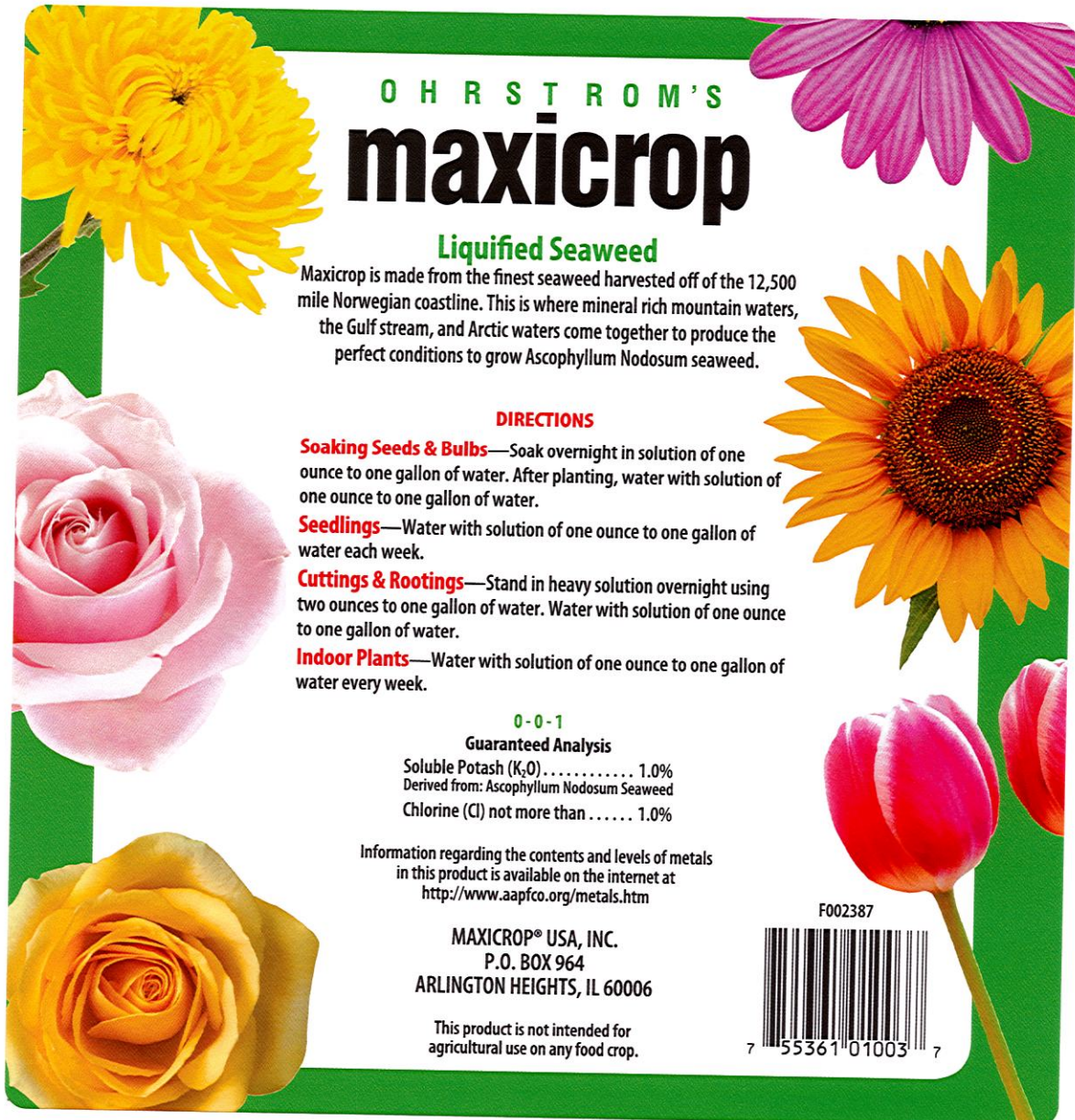
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Net 1 gal. (3.75 liters)
Net weight 8.5 lbs. (3.85 kg)

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O H R S T R O M ' S
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Liquified Seaweed

Maxicrop is made from the finest seaweed harvested off of the 12,500 mile Norwegian coastline. This is where mineral rich mountain waters, the Gulf stream, and Arctic waters come together to produce the perfect conditions to grow *Ascophyllum Nodosum* seaweed.

DIRECTIONS

Soaking Seeds & Bulbs—Soak overnight in solution of one ounce to one gallon of water. After planting, water with solution of one ounce to one gallon of water.

Seedlings—Water with solution of one ounce to one gallon of water each week.

Cuttings & Rootings—Stand in heavy solution overnight using two ounces to one gallon of water. Water with solution of one ounce to one gallon of water.

Indoor Plants—Water with solution of one ounce to one gallon of water every week.

0-0-1
Guaranteed Analysis


Soluble Potash (K ₂ O)	1.0%
Derived from: <i>Ascophyllum Nodosum</i> Seaweed	
Chlorine (Cl) not more than	1.0%

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

MAXICROP® USA, INC.
P.O. BOX 964
ARLINGTON HEIGHTS, IL 60006

This product is not intended for agricultural use on any food crop.

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Liquid Seaweed

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Net 2.5 gal. (9.46 liters)
Net weight 22.5 lbs. (10.13 kg)

The advertisement features a central white rounded rectangle containing the product name and fertilizer ratio. The background is a vibrant green field filled with various colorful flowers, including pink daisies, yellow chrysanthemums, yellow roses, pink roses, red tulips, red gerberas, and purple chrysanthemums.

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O H R S T R O M ' S maxicrop

Liquified Seaweed

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DIRECTIONS

Soaking Seeds & Bulbs—Soak overnight in solution of one ounce to one gallon of water. After planting, water with solution of one ounce to one gallon of water.

Seedlings—Water with solution of one ounce to one gallon of water each week.

Cuttings & Rootings—Stand in heavy solution overnight using two ounces to one gallon of water. Water with solution of one ounce to one gallon of water.

Indoor Plants—Water with solution of one ounce to one gallon of water every week.

0-0-1

Guaranteed Analysis

Soluble Potash (K_2O) 1.0%
Derived from: *Ascophyllum Nodosum* Seaweed
Chlorine (Cl) not more than 1.0%

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

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